

Soferman, R., Greif, J., Kivity, S., and Topilsky, M., "Prognostic Factors in Childhood Asthma -- A 10-Year Follow-Up Study," Allergy Suppl 47(12): 8, 1992.

The abstract of this study reports that 92 adults aged 15-25 years who had moderate to severe asthma during childhood underwent reevaluation of their clinical status and pulmonary function tests ten years after diagnosis. The authors report that age of onset, breast feeding, parental atopy, parental smoking, socioeconomic condition, treatment with DSCG, serum IgE level, and routine skin tests and pulmonary function tests were not statistically significant.